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异裂苣苔属(苦苣苔科)一新变种——粉绿异裂苣苔

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Pseudochirita guangxiensis var. *glauca* Y. G. Wei & Yan Liu, a new variety of the Gesneriaceae

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Abstract　*Pseudochirita guangxiensis* (S. Z. Huang) W. T. Wang var. *glauca* Y. G. Wei & Yan Liu, a new variety of the Gesneriaceae from Guangxi, China, is described. It differs from the typical one, var. *guangxiensis* by having leaves subentire or with only inconspicuous obtuse serrations, stem and leaves densely adpressed tomentose, and corolla sparsely glandular puberulous outside.

Key words　*Pseudochirita*, *Pseudochirita guangxiensis* var. *glauca* Y. G. Wei & Yan Liu, Gesneriaceae, new variety, Guangxi, China.

摘要　报道了在广西发现的苦苣苔科异裂苣苔属一新变种,即粉绿异裂苣苔 *Pseudochirita guangxiensis* (S. Z. Huang) W. T. Wang var. *glauca* Y. G. Wei & Yan Liu。它与原变种的区别在于叶近全缘或有不明显的钝锯齿,茎和叶背、叶面密被近贴伏的绒毛,花冠外疏被腺毛。

关键词　异裂苣苔属;粉绿异裂苣苔;苦苣苔科;新变种;广西;中国

异裂苣苔属 *Pseudochirita* W. T. Wang 仅一种,产我国(广西)和越南(北部)(王文采,1990;Wang et al., 1998)。该属最初是被当作唇柱苣苔属 *Chirita* Buch.-Ham. ex D. Don 的一种即 *C. guangxiensis* S. Z. Huang 而发表的(黄燮才,1980)。后来,该种被王文采组合为异裂苣苔 *Pseudochirita guangxiensis* (S. Z. Huang) W. T. Wang,并以此为模式建立了异裂苣苔属(王文采,1983),异裂苣苔也因具有较高的科研价值而被列为国家级保护植物。近年来,我们在广西的都安县一带石灰岩石山上采到一种疑似异裂苣苔的植物,从干标本上加以比较,两者十分相似,但将其活植株进行对比,叶形与毛被的差别却十分明显。经过多年的野外调查和引种栽培观察,我们确定该植物为异裂苣苔属一新变种。

粉绿异裂苣苔　新变种

Pseudochirita guangxiensis (S. Z. Huang) W. T. Wang var. **glauca** Y. G. Wei & Yan Liu, var. nov.

A var. *glauca* differt foliis margine subintegris vel inconspicue serratis, dentibus obtusis, caule et foliis dense adpresseque tomentosis, corolla extus sparsim glanduloso-puberula.

China. Guangxi (广西): Guilin (桂林), Yanshan (雁山), cultivated in the Guangxi Inst. Bot., alt. 120 m; introduced from Du 'an (都安), in forest of limestone hills, alt. 550 m, rare, 1999-09-01, Y. G. Wei (韦毅刚) 9902 (IBK), the same locality, 2001-08-14, Y. Liu (刘演)

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L0632 (holotype, IBK).

与原变种的主要区别在于叶近全缘或有不明显的钝锯齿,茎、叶面、叶背密被近贴伏的绒毛,花冠外疏被腺毛。

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